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RESULT 1
AR149329
                                           linear PAT 08-AUG-2001
LOCUS
         AR149329
                            1810 bp
                                    DNA
         Sequence 32 from patent US 6228588.
DEFINITION
ACCESSION
         AR149329
         AR149329.1 GI:15113920
VERSION
KEYWORDS
SOURCE
         Unknown.
 ORGANISM
         Unknown.
         Unclassified.
REFERENCE
           (bases 1 to 1810)
         Benton, B., Lee, V.J., Malouin, F., Martin, P.K., Schmid, M.B. and
 AUTHORS
         Sun, D.
 TITLE
         Methods of screening for compounds active on Staphylococcus aureus
         target genes
 JOURNAL
         Patent: US 6228588-A 32 08-MAY-2001;
FEATURES
                Location/Qualifiers
    source
                1. .1810
                /organism="unknown"
BASE COUNT
            573 a 236 c
                          324 g 660 t
                                         17 others
ORIGIN
 Query Match
                    64.2%; Score 333.4; DB 6; Length 1810;
 Best Local Similarity
                    77.6%; Pred. No. 1.3e-57;
 Matches 403; Conservative
                        0; Mismatches 116;
                                           Indels
                                                   0; Gaps
                                                            0;
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Qу
        315 CAGACACATTGTTATTAGAAAAGGGAGAATAGCATGGAACATACAATAGCGGTCATTCCG 374
Db
     61 GGTAGTTTTGATCCAATTACATATGGTCACTTAGATATCATTGAAAGAAGCGCCGACCGC 120
Qу
        375 GGTAGTTTTGACCCCATTACTTATGGTCATTTAGACATTATTGAGAGAAGTACAGATAGA 434
Db
    121 TTTGATGAAATCCATGTTTGTGTACTAAAAAATAGTAGTAAAGGTGGAACGTTTGACTCA 180
Qу
        435 TTTGATGAAATTCATGTCTGTGTTCTTAAAAATAGTAAAAAAGAAGGTACGTTTAGTTTA 494
Db
    181 GAAGAACGCATGACGTTGATTGAAGAGTCGGTTAAACATTTGCCTAATATACAAGTGCAT 240
Qу
                   495 GAAGAGCGTATGGATTTAATTGAACAATCTGTTAAACATTTACCTAATGTCAAGGTTCAT 554
Db
    241 CATTTTAATGGATTGCTTGTTGATTTTTGTGATCAAGTAGGTGCAAAGACAATTATTCGA 300
Qу
        555 CAATTTAGTGGTTTACTAGTCGATTATTGTGAACAAGTAGGAGCTAAAACAATCATACGT 614
Db
    Qу
        615 GGTTTAAGAGCAGTCAGTGATTTTGAATATGAATTACGCTTAACTTCMATGAATAAAAAG 674
Db
    361 TTAAATAGTAATATTGAAACAATGTACATGATGACAAGTGCAAACTATTCATTTATAAGT 420
Qу
        675 TTGAACAATGAAATTGAAACGTTATATATGATGTCTAGTACTAATTATŢAŢŢĀŢĀĀĢŢ 734
Db
     421 TCAAGTATTGTTAAAGAAGTAGCTGCATATCAAGCGGACATTTCACCTTTTGTACCACCT 480
Qу
        735 TCAAGTATTGTTAAAGAAGTTGCAGCTTATCGAGCAGATATTTCTGAATTCGTTCCACCT 794
Db
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